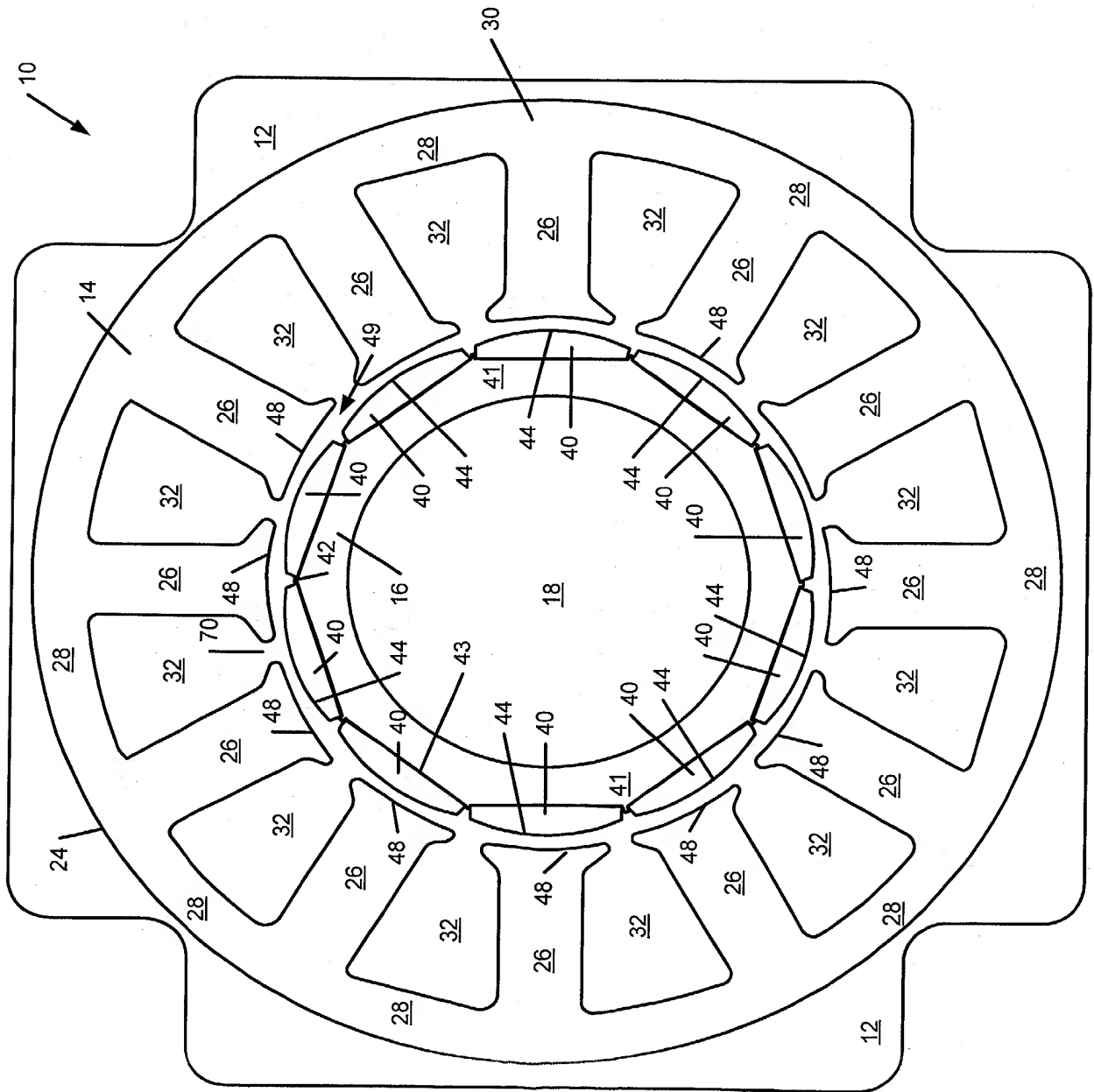
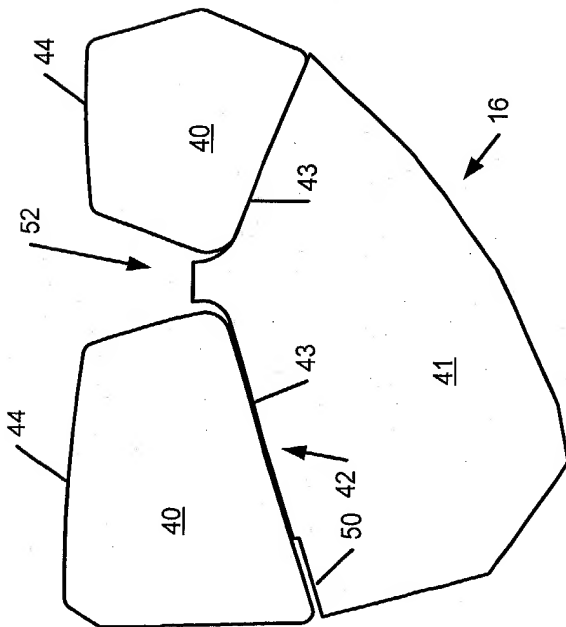
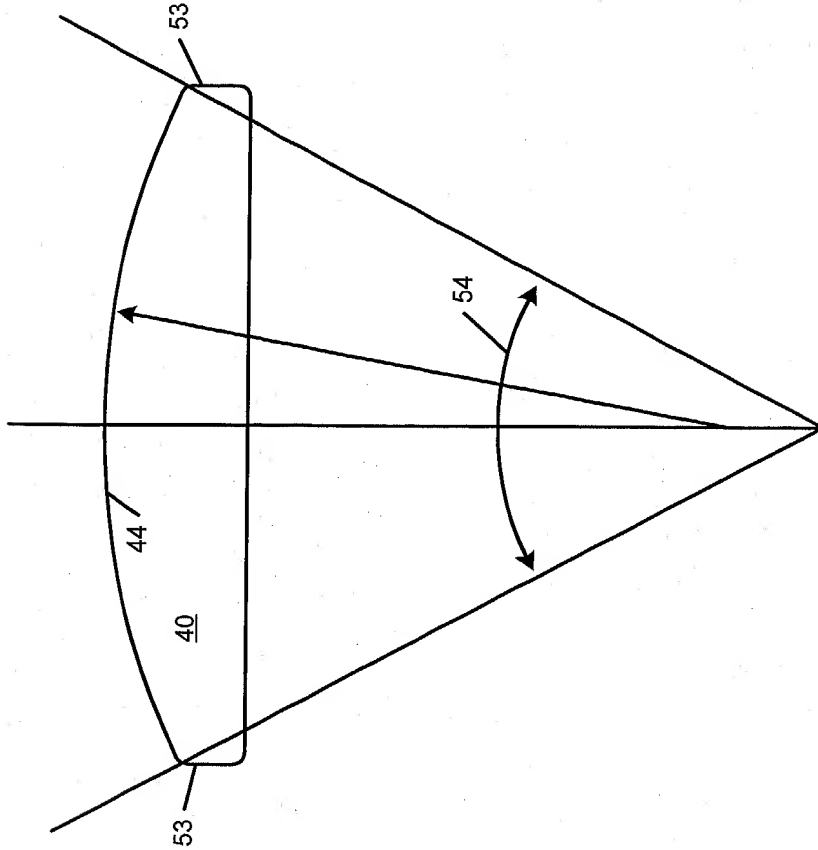


FIG. 1

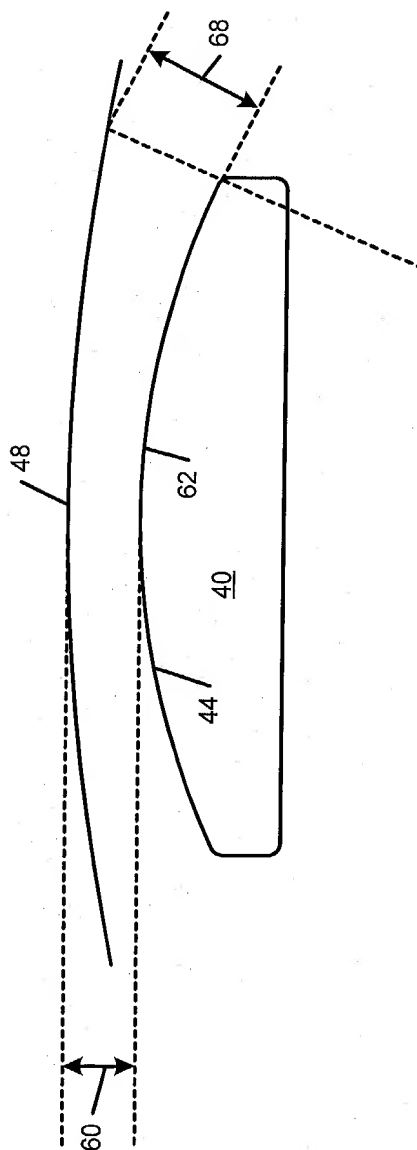


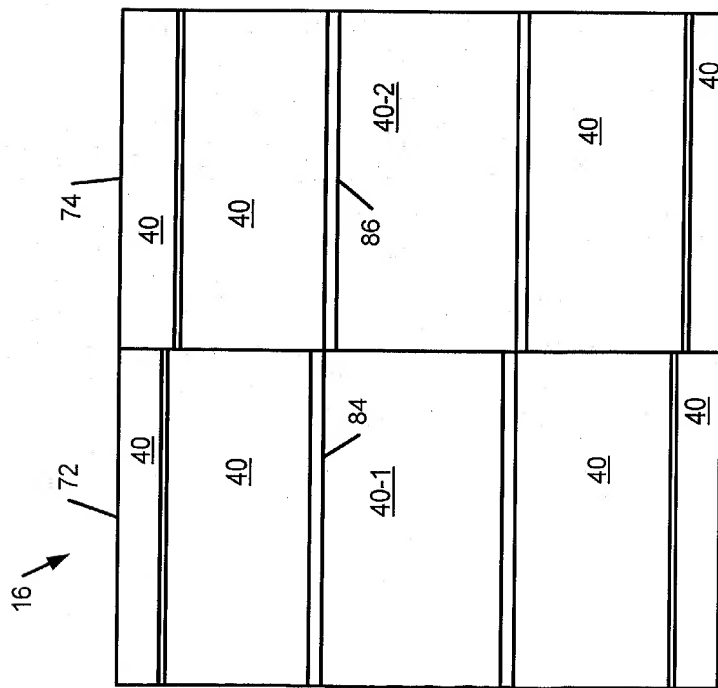
**FIG. 3**



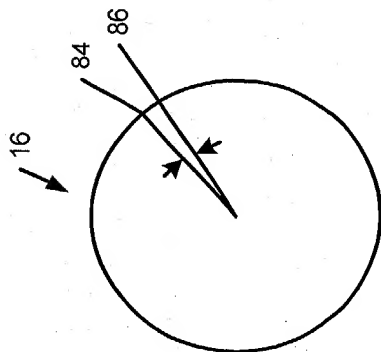
**FIG. 2**

**FIG. 4**



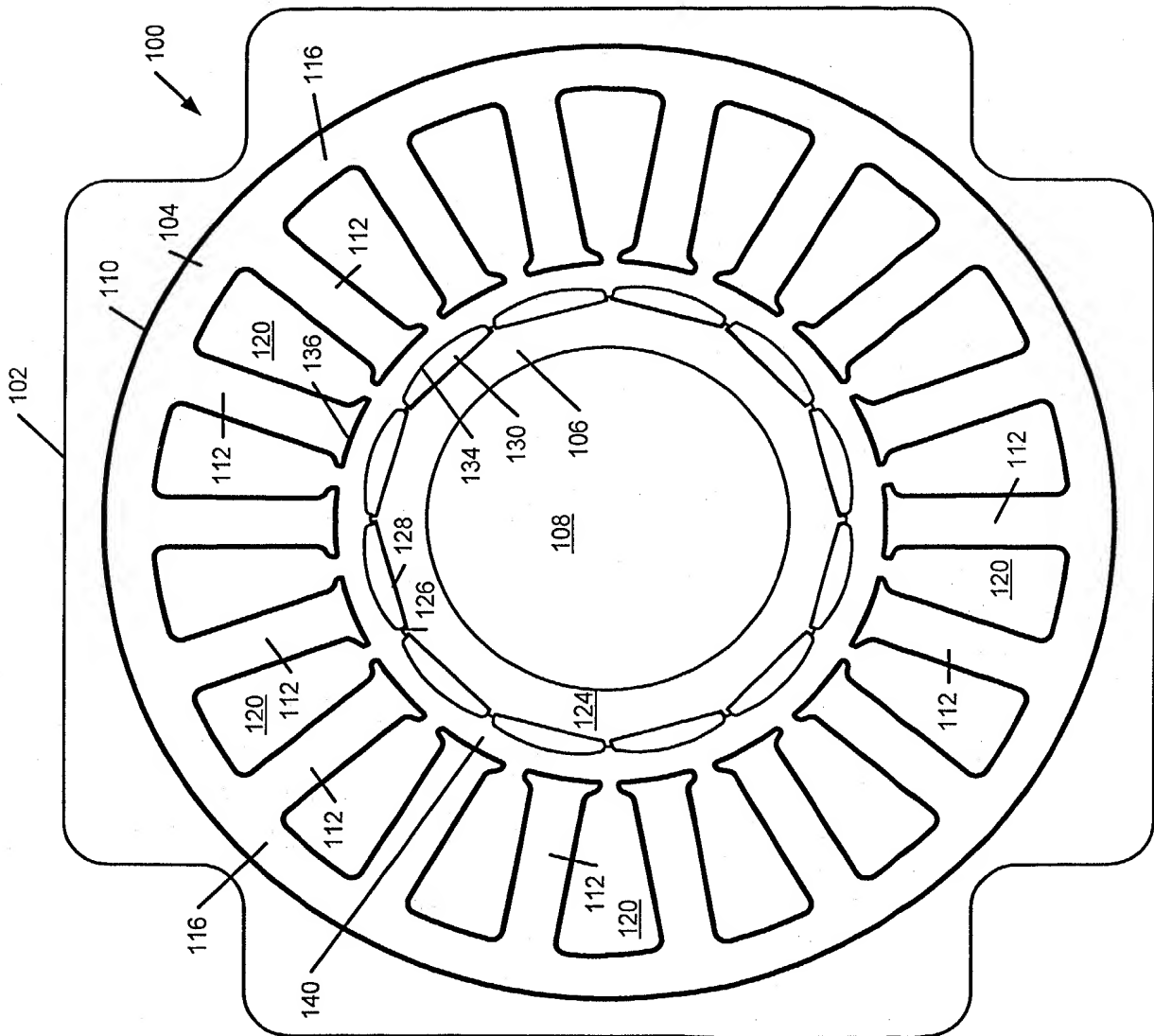


**FIG. 5A**



**FIG. 5B**

**FIG. 6**



**FIG. 7A**

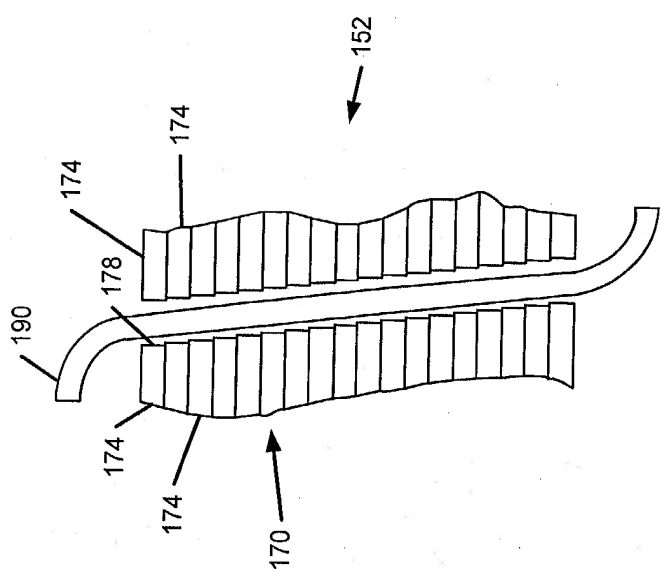
FIG. 7A is a schematic diagram of a circular structure, possibly a cross-section of a lens or a similar optical component. The diagram shows two concentric circles. The outer circle is labeled 162. The inner circle is labeled 154. The region between the two circles is labeled 158. A dashed line 150 points to the outer circle. A dashed line 154 points to the inner circle. A dashed line 158 points to the central area. A dashed line 160 points to a small rectangular feature on the inner circle. A dashed line 162 points to the outer circle. A dashed line 166 points to a curved feature on the inner circle. A dashed line 186 points to a curved feature on the inner circle. A dashed line 188 points to a curved feature on the inner circle.

**FIG. 7B**

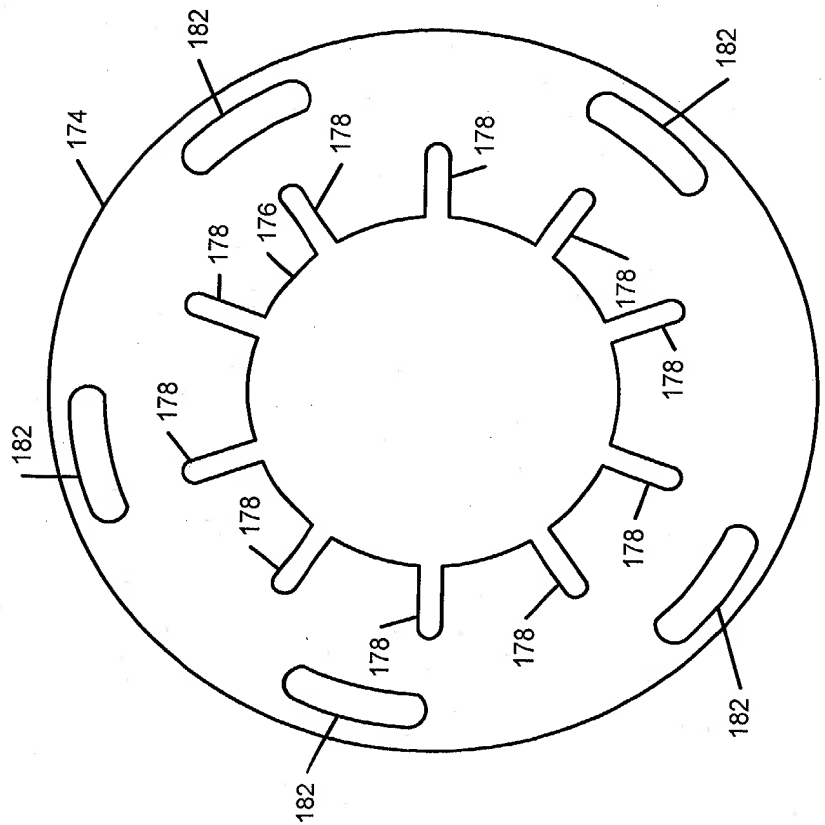
Diagram illustrating a cross-sectional view of a device 150. The device includes a base 154, a central body 158, and a top layer 152. A diagonal line 160 is shown within the body. A dashed line 162 indicates a boundary. A vertical dashed line 184 and a horizontal dashed line 185 are shown on the right side. Arrows indicate dimensions  $H_{MFS}$  and  $H_{FA}$ .

$$\mathbf{H}_{\text{MFS}} \quad \mathbf{H}_{\text{FA}}$$

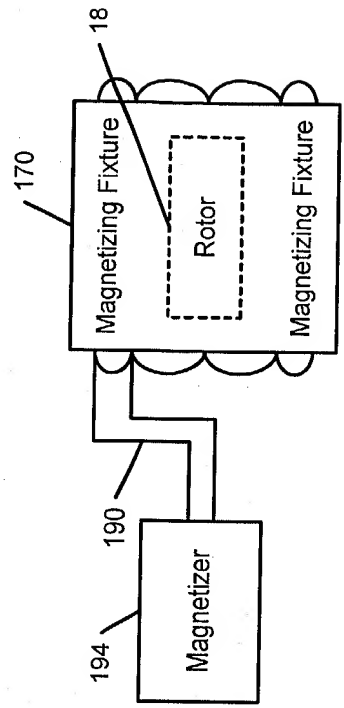
FIG. 8



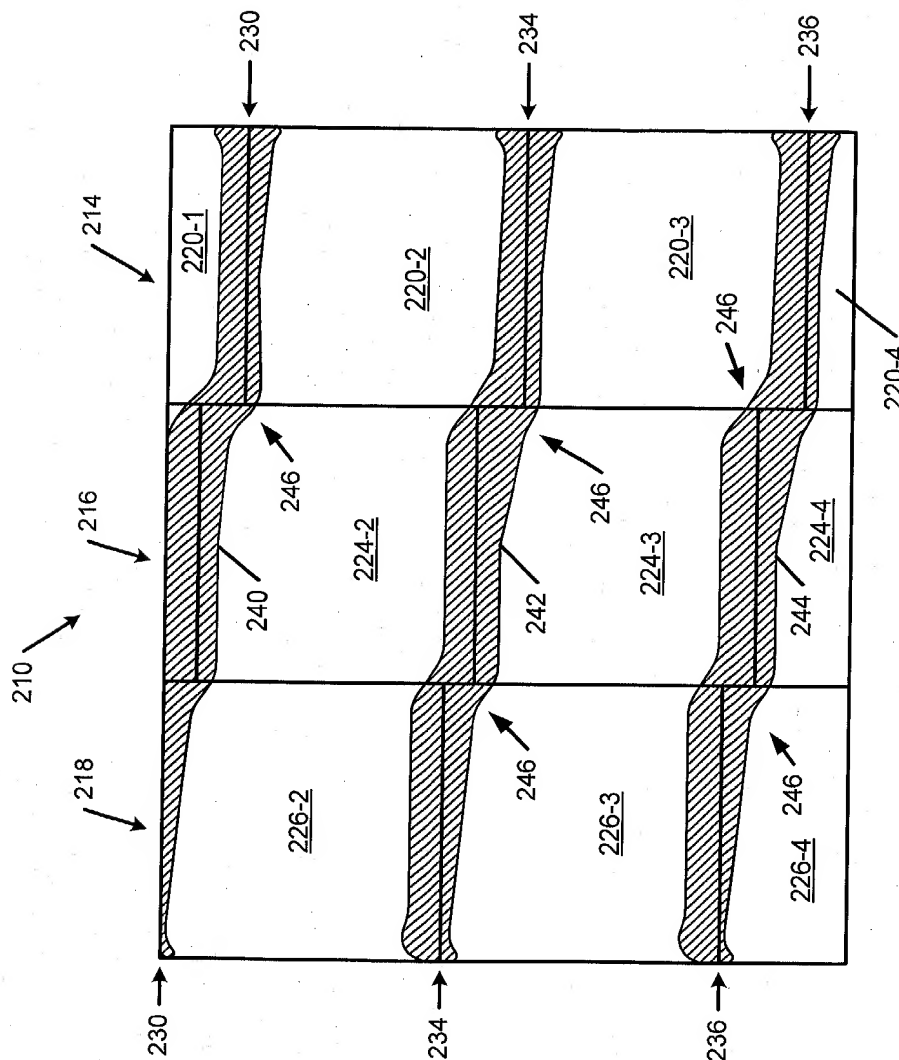
**FIG. 9**



**FIG. 8**



**FIG. 10**



**FIG. 11**